

ISUPOV, Vasiliiy Fedorovich; SLAVKIN, Veriamin solomonovich;  
VLADIMIROV, Yu.V., red.izd-va; ISLENT'YEVA, P.G., tekhn.  
red.

[Production of sized steel; generalization of progressive  
practices] Proizvodstvo kalibrovannoi stali; obobshchenie  
peredovogo opyta. Moskva, Gos. nauchno-tekhn.izd-vo lit-ry  
po chernoi i tsvetnoi metallurgii, 1962. 196 p.

(MIRA 15:3)

(Metalwork)

STAROSEL'SKIY, Anatoliy Lazarevich; BEZNOS, Mikhail Pimenovich;  
SLAVKIN, V.S., red.; OZERETSKAYA, A.L., red.izd-va;  
ISLENT'YEVA, P.G., tekhn. red.

[Rolling mill operator for large shapes] Val'tsovshchik  
krupnosortnogo stana. Moskva, Metallurgizdat, 1963. 172 p.  
(MIRA 16:6)  
(Rolling (Metalwork))

SLAVINA, Galina Mikhaylovna

Spinal fluid ruptures of children.

Dissertation for candidate of a Medical Science degree.

Chair of Nursery Surgery (head prof. N.V. Zakharov) Saratov Medical  
Institute, 1951

ZAKHAROV, N.V., prof.; SIAVKINA, G.M., kand. med. nauk

Retrograde bouginage as a method for treating cicatricial stenosis  
in children. Khirurgiia 32 no.10:23-26 0 '56 (MIRA 12:7)

1. Iz kliniki detskoy khirurgii (zav. - prof. N. V. Zakharov)  
Saratovskogo meditsinskogo instituta.

(ESOPHAGUS, stenosis in child.,  
cicatricial, ther., retrograde bouginage)

ZAKHAROV, N.V., prof.; SLAVKINA, G.M., kand. med. nauk

Pathology of Meckel's diverticulum in children. Khirurgiia  
39 no.4:49-54 Ap'63 (MIRA 17:2)

1. Iz kafedry detskoy khirurgii ( zav. - prof. N.V. Zakharov )  
Saratovskogo meditsinskogo instituta.

L 54516-65 EWT(m)/EWP(t)/EWP(b) IJP(c) JD/JG

ACCESSION NR: AR5014263

UR/0081/65/000/007/B018/B018

SOURCE: Ref. zh. Khimiya. Abs. 7B95

AUTHOR: Slavkina, R.I.; Serebrennikov, V.V.

TITLE: Spectrophotometric study of nonaqueous solutions of compounds of praseodymium, neodymium, samarium, and erbium

CITED SOURCE: Uch. zap. Tomskiy un-t. no. 49, 1964, 17-21

TOPIC TAGS: spectroscopic analysis, rare earth determination, absorption spectrum, rare earth perchlorate, nonaqueous solution, cerium group analysis, hydroxyquinoline complex

TRANSLATION: The absorption spectra of crystal hydrates of Pr, Nd, Er, and Sm perchlorates were studied in solutions of acetic acid, acetic anhydride, acetone, and pyridine; the interaction of rare earths of the cerium group with o-hydroxyquinoline (Ox) was investigated in the same solutions in the 290-1100 m $\mu$  range. The data are compared with the absorption spectra of these compounds in water. Shifts of the absorption peaks of 1-3 m $\mu$  toward the long-wave region and an increase in the optical density of the bands in the nonaqueous solutions were observed; it is proposed that these changes be utilized to

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improve the sensitivity of the spectrophotometric determination of these rare earths. The spectra indicate the presence of an interaction between Ox and the rare earths in the nonaqueous solutions. Use of the method of isomolar series in acetone solutions revealed the presence of complex ions of the type  $[\text{LnOx}]^{2+}$ , where Ln = La, Pr, Nd, Sm, and Gd, which has the maximum optical density as compared to the other complexes. At a ratio greater than 1:1, the optical density decreases, probably owing to the formation of the complex  $[\text{LnOx}_2]^{1+}$ , which dissolves in acetone. In the concentration range corresponding to the ratio Ln:Ox = 1:9, precipitates of the composition  $(\text{LnOx}_2\text{OxH})\text{ClO}_4$  separate. M. Zakharova.

SUB CODE: IC,OP ENCL: 00

Card 2/2

L 39408-65 EWT(m)/EWP(t)/EWP(b) IJP(c) JD/JG S/0139/65/000/001/0181/0183  
 ACCESSION NR: AP5006069

AUTHOR: Slavina, R. I.; Serebrennikov, V. V.

TITLE: Concerning the series of solvents arranged in increasing order of oscillator strength of the absorption bands of ions of praseodymium, neodymium, samarium, and erbium

SOURCE: IVUZ. Fizika, no. 1, 1965, 181-183

TOPIC TAGS: oscillator strength, absorption band, rare earth element, spectral photometry

ABSTRACT: In view of the lack of data on the oscillator strengths for the absorption bands of rare-earth elements in non-aqueous solutions, the authors present the sequences of nine organic solvents and water arranged in increasing order of oscillator strength for the ions of praseodymium, neodymium, samarium, and erbium in the form of crystal hydrates and anhydrous chlorides and perchlorates. The preparation of the crystal hydrates is described briefly. The solvents used were water, acetone, methylethylketone, propyl alcohol, butyl alcohol, ethylene glycol, glycerine, pyridine, acetic acid, and acetic anhydride. All absorption spectra

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ACCESSION NR: AP5006069

were measured with an SF-4 spectrophotometer in the 350—650 nm wavelength region. The results are summarized in a table. The location of the organic solvent in the series depends on the position of the absorption band in the spectrum, on the anion of the salt, and on the presence of water of crystallization. Orig. art. has: 1 table and 1 formula.

ASSOCIATION: Tomskiy gosuniversitet imeni V. V. Kuybysheva (Tomsk State University)

SUBMITTED: 26Mar64

ENCL: 00

SUB CODE: OP, OC

NR REF SOV: 003

OTHER: 000

*me*  
Card 2/2

SLAVKINA, T.I., kandidat biologicheskikh nauk.

Biology of the flowering of the persimmon. Trudy Bot.sada AN  
Uz.SSR no.4:79-95 '54. (MLBA 9:7)  
(Persimmon)

См. также: 103.01.01.0000.

Материалы к библиографии о Писаре (Писарев Лео Л., Д. Виргинская Л.,  
Д. Кок. Л.) Ташкент, Изд-во Акад. наук УзССР, 1956. (Мис 55-4005)  
ссылка на оригинал, как определенную от фильма: 103.01.01.

Микрофильм 4-3 3

SLAVKINA, T.I.

USMANOV, A.U.; SLAVKINA, T.I.; MURZOVA, R.M.

Notes on the botanical expedition to the Fergana Valley and southern  
Kirghizia. Trudy Bot.sada AN Uz.SSR no.5:133-139 '56. (MLBA 10:2)  
(Kirghizistan--Botany)

SLAVKINA, T.I.

Introduction of conifers and ginkgo in Uzbekistan. *Byul. Glav.  
bot. sada no.41:17-22 '61.* (MIRA 14:11)

1. Botanicheskiy sad AN Uzbekskoy SSR, Tashkent.  
(Uzbekistan--Coniferae)  
(Uzbekistan--Ginkgo)  
(Uzbekistan--Plant introduction)

SLAVKINA, T.I.

Microbiots in Uzbekistan. Biul. Glav. bot. sada no.42:21-22  
'61. (MIRA 17:3)

1. Botanicheskiy sad AN Uzbekskoy SSR, Tashkent.

SLAVKINA, T.I.

Metasequoia glyptostrobilodes Hu et Cheng in the Botanical Garden  
of the Academy of Sciences of the Uzbek S.S.R. Bot. zhur. 46  
no. 2:236-241 F '61. (MIRA 14:2)

1. Botanicheskiy sad Akademii nauk Uzbekskoy SSR, Tashkent.  
(Tashkent—Metasequoia)

SLAVKINA, T.I.

*Microbiota decussata* Kom. in the Botanical Garden of the  
Academy of Sciences of the Uzbek S.S.R. Trudy TashGU no.187:  
257-259 '61. (MIRA 15:3)

1. Botanicheskiy sad AN UzSSR.  
(Tashkent--Coniferae)



SLAVKINA, T.I.

Spiraeas introduced into the Botanical Garden of the Academy  
of Sciences of the Uzbek S.S.S.R. Introd.i akklim.rast.  
no.1:111-173 '62. (MIRA 16:2)

(Tashkent—Spiraea)

SLAVKINA, T.I.

Role of mycorrhizal fungi in the cultivation of conifers. Biul.  
Glav. bot. sada. no.49:96-101 '63. (MIRA 16:8)

1. Botanicheskiy sad AN Uzbekskoy SSR, Tashkent.  
(Mycorhiza) (Uzbekistan--Coniferae)

SLAVKO, I.A.; ZAKHAROV, M.O.

[Wood carving and fretwork] Riz'ba po derevu ta vipiliuvannia  
lobzikom. Kyiv, Radians'ka shkola, 1958. 115 p. (MIRA 12:12)  
(Wood carving) (Fretwork)

MITROFANOV, I., kand. sel'skokhoz. nauk; SEMENOVA, G., TREML', A., kand.  
sel'skokhoz. nauk; SHARUDA, G.; SLAVKO, N.

Tedion. Zashch. rast. ot vred. i bol. 10 no. 7:32-33 '65.  
(MIRA 18.10)

1. Vsesoyuznyy nauchno-issledovatel'skiy institut zashchity  
rasteniy (for Mitrofanov). 2. Vsesoyuznyy nauchno-issledovatel'skiy  
institut khimicheskikh sredstv zashchity rasteniy (for  
Semenova). 3. Khar'kovskaya toksikologicheskaya laboratoriya  
Vsesoyuznogo nauchno-issledovatel'skogo instituta khimicheskikh  
sredstv zashchity rasteniy (for Sharuda, Slavko).

KHAZANOV, M.Kh.; MARENNIKOVA, S.S.; SLAVKO, T.D.

activity of acid phosphatase in blood serum and organs, and also of nucleotidases in organs of mice, in conditions of toxicity caused by the influenza virus in the body. Dokl.AN SSSR 94 no.4: 725-728 F '54. (MLRA 7:2)

1. Gosudarstvennyy kontrol'nyy institut syvorotok i vaktsin im. L.A.Tarasevicha. 2. Institut virusologii im. D.I.Ivanovskogo. (Phosphatases) (Nucleotidases) (Influenza)

UGOLEVA, N.A.; BESKINA, S.R.; CHEBURKINA, N.V.; NOSACHEVA, A.D.; SLAVKO, T.D.

Study of the infectivity of RNA isolated from tissue infected by Sendai virus. Vop. virus. 9 no.2:184-188 Mr-Apr '64.

(MIRA 17:12)

1. Institut virusologii imeni Ivanovskogo AMN SSSR, Moskva.

CHEBURKINA, N.V.; ZAKSTEL'SKAYA, L.Ya.; SLAVKO, T.D.

Metabolism of nucleic acids in developing chick embryos infested  
with influenza viruses. Vop. virus. 9 no.6:670-674 N-D '64.  
(MIRA 18:11)

1. Institut virusologii imeni D.I.Ivanovskogo AMN SSSR, Moskva.

SLAVKOV, A., starshiy inzh.

Account for all resources. Grazhd.av. 18 no.7:13 J1 '61.  
(MIRA 14:8)

1. Upravleniye aviatsii spetsial'nogo primeneniya i  
vozdushnykh s"yemok.

(Aeronautics in agriculture)



SLATKOV, A.Z.

Thermoindicators. Zav. lab. 30 no.9:1165 '64.

(MIRA 18:3)

SLAVKOV, B.

~~SU. (in caps); Given Names~~

cc. Bulgaria

Academic Degrees: Professor

Affiliation: Member of the Board of Editors (Redaktsionen Suvet)  
of Khigiena, Editing Director: Dr. L. STOYANOV

Source: Sofia, Khigiena, No 1, Jan/Feb 61, pp 7-14

Data: "A Study of the Protein Need and the Dietary Regimen of  
People Engaged Professionally in Intellectual Work,  
Conducted on the Basis of ~~xxx~~ Nitrogen Balance and  
Dynamics."

Co-authors:

SLANKOVA, B., Sofia

DALAKMANSKI, Yu., Sofia

CZECHOSLOVAKIA

CVETKOV, L, Prof; ~~SLAVKOV~~ SLAVKOV, B., Prof; DALAKMANSKI, J., Dr.

Sofia (for all)

Prague, Ceskoslovenska hygiena,<sup>δ</sup> no 9, 1963, pp 571-572  
Λ

- 1 "Influence of Small Doses of X-Ray and Gamma-Rays on Basic  
Food ~~Constituents~~ Constituents (Protein and Fat) and Some Conditionally  
Pathogenic Microorganisms."

SLAVKOV, B.

Role of nutritional regimen on the development of experimental  
silicosis following the intraoral administration of quartz.  
Nauch tr. vissh. med. inst. Sofia 42 no.2:129-144 '63.

1. Predstavena ot prof. L. TSvetkov, rukovoditel na Katedrata  
po khigiena i profesionalni bolesti.

(SILICOSIS) (VEGETABLES) (MEAT)  
(DIET) (QUARTZ)

SLAVKOV, B.

Influence of overheating and chilling microclimates upon the course of experimentally induced silicosis. Nauch. tr. vissh. med. inst. Sofia 43 no.5:11-22 '64

1. Chair of Hygiene with Clinic of Professional Diseases (Director: Prof. L. Gvetkov).

SLAVKOV, B.

Bulgaria

Higher Medical Institute, Department of Hygiene and Clinic  
of Professional Diseases (VMI-Katedra po khigiena i klinika  
za prof. bolesti), Sofia; Director: Prof. B. SLAVKOV.

Sofia, Khigiena i Zdraveopazvane, No 2, 1966, pp 179-181.

"Apropos on a Quick, Convenient and Efficient Method of Mercury  
Decontamination."

SLAVKOV, ILIA,  
KABAIVANSKI, Iacho, d-r.; SLAVKOV, Iliia, d-r.; SAVOV, Din'o, d-r.;  
STANOEV, Stoian, d-r.

Intestinal form of furunculosis in trout in Bulgaria. Izv.mikrob.  
inst., Sofia 5:267-275 1954.

1. Ot N. I. V. Kh. K. Institut - Sofia.  
(FISH,  
trout, intestinal furunculosis)  
(FURUNCULOSIS,  
intestinal in trout)  
(INTESTINES, diseases,  
furunculosis in trout)

IORDANOV, M., d-r.; ZLATEV, Iv., d-r.; SLAVKOV, Il., d-r.; DELCHEV, Khr.,  
 d-r.

Salmonella infections in Bulgaria. Izv.mikrob.inst., Sofia 5:277-308 1954.

1. Ot N. I. V. Kh. K. Institut - Sofia.  
(SALMONELLA INFECTIONS, epidemiology,  
in Bulgaria)



SLAVKOV, Iliia, D-r.; VAPTSAROVA, Mara, d-r.

New method of preparation serum precipitate for differentiation of cattle and buffalo albumin. Izv.mikrob.inst. Sofia 5:415-423 1954.

1. Ot N. I. V. Kh. K. Institut - Sofia.

(SERUM ALBUMIN, determination,  
defferentiation of cattle & buffalo albumin, precipita-  
tion technic)

SLAVKOV, Il., d-r.; SAVOV, Din'o, d-r.; MITOV, L., d-r.

Mass intoxication with staphylococcal enterotoxin. Izv.mikrob.  
inst., Sofia 5:425-438 1954.

1. Ot N. I. V. Kh. K. Institut - Sofia.  
    (FOOD POISONING,  
      micrococcal enterotoxin)  
    (MICROCOCCAL INFECTIONS,  
      food pois., micrococcal enterotoxin)

BULGARIA/ Microbiology. Microorganisms Pathogenic F-5  
to Humans and Animals

Abs Jour: Ref Zhur - Biol., No 6, 1958, 24229

Author : Slavkov, Delchev, Savov

Inst : Not given

Title : Changes in Biochemical Properties and Antigenic  
Structure of Salmonella Typhimurium and S. Cholerae  
Suis.

Orig Pub: Nauchni tr. M-vo zemed. i gorite. Ser. zhivotnovdstvo  
i vet. delo, 1957, 2 No. 1, 29-34

Abstract: No abstract.

Card 1/1

SLAVKOV, I.; KOSTAKEV, A.

Salmonellosis in chicks and poults. Izv Vet inst zaraz  
parazit 7 95-101 '63.

STOICHEV, St.; KRISTEV, M.; SLAVKOV, I.; SUDAROV, I.

Experiments in preparing vaccines against hen typhus. Izv Vet  
inst zaraz parazit 8:177-182 '64

EPIDEMIOLOGY

BULGARIA

SLAVKOV, Dr. Il., TSONEV, Dr. Ts., Veterinary Institute of Infectious and Parasitic Diseases, Sofia

"New Stage in the Prophylaxis and Control of Salmonellosis of Human Beings and Animals"

Sofia, Veterinarna Sbirka , Vol 63, No 4, 1966, pp 6-7

Abstract: Since World War II species of salmonellae which earlier occurred only in Africa, Asia, America, and Australia appeared in Bulgaria and in Europe in general. Special measures to prevent the spread of infections with salmonellosis among humans and animals were indicated. A National Salmonellosis Center was organized in Bulgaria in 1965. This center is based on the Scientific Research Institute of Epidemiology and Microbiology (NIEM) and the Veterinary Institute of Infectious and Parasitic Diseases (VIZPB) at Sofia. It directs and coordinates work

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Sofia, Veterinarna Sbirka , Vol 63, No 4, 1966, pp 6-7

on salmonellae and salmonellosis in Bulgaria. Bulletins giving information on the results of work in this field will be published regularly by the center. A publication titled "Instructions on the Prophylaxis and Control of Salmonellosis Among Farm Animals and Humans" has been prepared for publication and will be issued by the center .

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- 16 -

SLAVKOV, M., kand. ekonom. nauk

Paradoxes of planning. Grazhd. av. 21 no.9:20 S :64. (MIRA 17:10)



SLAVKOV, M., kand.ekonomicheskikh nauk, nauchnyy sotrudnik

Saved millions. Grazhd.av. 20 no.4:26 Ap '63.

(MIRA 16:5)

1. Gosudarstvennyy nauchno-issledovatel'skiy institut  
Grazhdanskogo vozdušnogo flota.  
(Aeronautics in agriculturâ)

SLAVKOV, M.I., starshiy nauchnyy sotrudnik

Valuable experiment. Zashch. rast. ot vred. i bol. 9 no.9:5 '64.  
(MIRA 17:11)

1. Gosudarstvennyy nauchno-issledovatel'skiy institut Grazhdan-  
skogo vozdushnogo flota.

SLAVKOV, Nikola

Some mistakes in using the fund of labor wages. Trud tseni  
6 no.10:66-69 '64.

SLAVKOV, Svetoslav

Karl Marx's original works in the field of mathematics.  
Spisanié BAN 6 no.4:43-61 '61.

SLAVKOVIC, Branislav, dipl. ekonom.

Mining in Austria, and characteristics of its development.  
Rudar glasnik 1 98-99 '64.

SLAVKOVIC, Brankislav, dipl. ekon

Trends in the production and consumption of asbestos in the United States. Rad met zbor 3:95-96 '64.

SLAVKOVIC, J.

IGNJACEV, Z.; SLAVKOVIC, J.; MAGARASEVIC, M.; Grujic, M.; KONECNI, J.

Mitral stenosis with pulmonary hemosiderosis complicated by terminal tuberculous meningitis; contribution to the diagnosis and pathogenesis of miliary opacities in the lungs. Tuberkuloza, Beogr. 5 no.5-6: 395-402 Nov-Dec 53.

(MITRAL STENOSIS, compl.

\*tuberc., meningeal & pulm. hemosiderosis, diag. & pathogen.)

(TUBERCULOSIS, MENINGEAL, compl.

\*mitral stenosis & pulm. hemosiderosis, diag. & pathogen.)

(HEMOCHROMATOSIS

\*lungs, with mitral stenosis & meningeal tuberc., diag. & pathogen.)

(LUNGS, dis.

\*hemosiderosis, with mitral stenosis & meningeal tuberc., diag. & pathogen.)

SLAVKOVIC, Jovan, doc. dr.; KOVACEVIC, Miroslav, asist. dr.

Paroxysmal tachycardia. Srpski arh. celok. lek. 82 no.6:709-728  
June 54.

1. I. Interna klinika Medicinskog fakulteta u Beogradu, upravnik  
prof. dr. Branislav Stanojevic (Rad. je Urednistvo primilo 26.V.1953.  
(TACHYCARDIA, PAROXYSMAL  
ventric.)



SLAVKOVIC, Jovan, Doc.dr; LEKIC, Aleksandar, dr; BROIC, Mladen dr.

~~XXXXXXXXXXXXXXXXXXXX~~  
Sudden death in rheumatic carditis. Srpski arh.celok.lek. 87  
no.11:1413-1418 Nov. 54.

I. I Interna klinika Medicinskog fakulteta u Beogradu. Upravnik:  
prof. dr Branislav Stanojevic. Institut za patologiju Medicinskog  
fakulteta u Beogradu. Upravnik: prof. dr Ksenofon Sahovic.

(DEATH, SUDDEN, in various diseases,  
rheum.heart dis.)

(RHEUMATIC HEART DISEASE,  
sudden death in)

SLAYKOVIC, Jovan, Doc., dr

Clinical significance of electrocardiography with exercise test.  
Med.glasn. 9 no.1:30-35 Jan 55.

1. I Interna klinika Medicinskog fakulteta u Beogradu (Upravnik  
prof. dr B.Stanojevic).

(ELECTROCARDIOGRAPHY, in various diseases,  
with exercise test)

(EXERCISE,  
test with ECG in cardiovasc. dis.)

SLAVKOVIC, J.; KONECNI, J.; KOVACEVIC, M.; DJURIC, D.

Anoxic cor pulmonale; incidence etiology and clinical picture based on 81 cases. Srpski arh.celok.lek. 83 no.1:36-53 Jan '55.

1. I Interna klinika Medicinskog fakulteta u Beogradu. Upravnik;  
prof. dr. Branislav Stanojevic.  
(PULMONARY HEART DISEASE,  
anoxic, statist. review (Ser))

SLAVKOVIC, J.; KONECHNIK, J.; STANKOVIC, S.; VROGIC, M.;

Bernheim's syndrome. Sprski arh.celok.lek. 83 no.1:107-113 Jan '55.

1. I Interna klinika Medicinskog fakulteta u Beogradu. Upravnik: prof. dr Branislav Stanojevic. II Interna klinika Medicinskog fakulteta u Beogradu. Upravnik: prof. dr Djordje Brkic. Patoloski Institut Medicinskog fakulteta u Beogradu. Upravnik: akademi prof. dr Ksenofon Sahovic.

(CARDIAC ENLARGEMENT)

Bernheim's synd(Ser))

SLAVKOVIC, Jovan; KOVACEVIC, Miroslav; KALANOVIC-KANGRGA, Radmila;  
ARSIKIC-JOVANOVIC, Milojka

Pathogenesis and treatment of chronic cor pulmonale. Srpski  
arh. celok. lek. 83 no.5-6:565-582 May-June 55.

1. I Interna klinika Medicinskog fakulteta u Beogradu.  
Upravnik: Branislav Stanojevic.  
(PULMONARY HEART DISEASE,  
chronic, pathogen. & ther. (Ser))

SLAVKOVIC, Jovan; KONECNI, Josip; IVANOVIC, Dragan; VUJICIC, Miodir

Clinical particularities of pulmonary embolism. *Srpski arh. celok. lek.* 84 no.10:1145-1154 Oct 56.

1. I Interna klinika Medic. fakulteta u Beogradu. Upravnik:  
prof. dr. Branislav Stanojevic.

(PULMONARY EMBOLISM AND THROMBOSIS, case reports  
(Ser))

SLAVKOVIC, Jovan; SAVIN, Cvetan

Case of Turner's syndrome. Srpski arh. celok. lek. 84 no.11:  
1303-1306 Nov 56.

1. I Interna klinika Medicinskog fakulteta u Beogradu.  
Upravnik: Branislav Stanojevic.  
(TURNER'S SYNDROME, in inf. & child.  
case report (Ser))

STOJANOVIC,V.; SLAVKOVIC,J.; VUJADINOVIC,B.; VASILJEVIC,D.; RISTIC,M.

Embolism of the aortic bifurcation during the development of  
rheumatic phase of mitral stenosis successfully treated by embolectomy.  
Acta chir. iugosl. 6(7) no.3:245-248 '59.

1. II Hirurska klinika, Upravnik: prof. dr. Vojislav K. Stojanovic;  
i Interna klinika "A", Upravnik: prof. dr. Branko Stanojevic,  
Medicinskog fakulteta u Beogradu.

(MITRAL STENOSIS compl.)

(AORTA dis.)

(EMBOLISM compl.)



SLAVKOVIC, Jovan; SOLARIC, Stojan

Clinical characteristics and patho-anatomical changes in acute tubular necrosis. Srpski arh. celok. lek. 87 no.7-8:613-619  
Jl-Ag '59.

1. Interna klinika A Medicinskog fakulteta u Beogradu, upravnik:  
prof. dr Branislav Stanojevic; Institut za patolosku anatomiju  
Medicinskog fakulteta u Beogradu, upravnik: prof. dr Zivojin Ignjacev.  
(KIDNEY DISEASES case reports)

SLAVKOVIC, Jovan; PETKOVIC, Sava; BORISOV, Dorde; KOVACEVIC, Miroslav; DIMITROV, Aleksandar

Pheochromocytoma with paroxysmal hypertension and acute pulmonary edema. Srpski arh. celok. lek. 88 no.1:75-86 Ja '60.

1. Interna klinika A Medicinskog fakulteta Univerziteta u Beogradu, Upravnik: prof. dr Branislav Stanojevic; Uroloska klinika Medicinskog fakulteta Univerziteta u Beogradu, Upravnik: prof. dr Sava Petkovic.

(PHEOCHROMOCYTOMA compl.)

(HYPERTENSION etiol.)

(ADRENAL GLAND neopl.)

(PULMONARY EDEMA etiol.)

SLAVKOVIC, Jovan; KARASOVIC, Dragomir

Prevention of (chronic) cardiopulmonary insufficiency. Srpski arh.  
celok. lek. 91 no.12:1203-1211 D '63.

SIJAVKOVIC, Jovan; PAPO, Isidor; VRCEK, Stefanija; KOVACEVIC, Miroslav

Diagnosis of tricuspid stenosis and results of mitral valvulotomy  
in a case of mitral and tricuspid stenosis. Srpski arn. celok.  
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EXCERPTA MEDICA Sec 13 Vol 13/8 Dermatology Aug 59

1975. THE APPLICATION OF NOVOCAINE IN THE THERAPY OF ECZEMA AND OTHER PRURITIC DERMATOLOGIC CONDITIONS (Russian text) - Slavnin A. I. Uzbek Dermato-Vener. Inst., Tashkent - From the symposium: VOPR. DERM. I VENER. (Tashkent) 1957, 6 (115-120) illus. 3

Thirty-one patients with acute eczema, 119 with chronic eczema, 31 with psoriasis vulgaris, 13 with neurodermatitis, 16 with dermatitis and 16 with other skin diseases were treated with novocaine, given i.v. in 72 cases and as 0.25% or a 0.5% solution of novocaine perorally in 154 cases (1 tablespoon 3 times daily, 30 min. before meals). The administration of novocaine in the majority of cases rapidly decreased the pruritus and improved the sleep of the patients. As a result of the treatment, clinical recovery was observed in 87 cases of eczema, 6 of neurodermatitis, 12 of dermatitis and 1 of psoriasis vulgaris; considerably improved were 46 patients with eczema, 5 with neurodermatitis and 21 with psoriasis vulgaris. Seven of the 72 patients who received i.v. injections complained of slight dizziness after the injections.

Mashkilleison Jr - Moscow (S)

EXCERPTA MEDICA Sec 13 Vol 13/8 Dermatology Aug 59

2038. VITAMIN D<sub>2</sub> THERAPY FOR PATIENTS WITH TUBERCULOUS SKIN DISEASES (Russian text) - Slavnin A. I. Uzbek Dermato-Vener. Inst., Tashkent - From the symposium: VOPR. DERM. I VENER. (Tashkent) 1957, 6 (165-170) illus. 1

Forty-eight patients with various forms of tuberculous skin diseases (41 with lupus vulgaris) and histories dating back up to 20 yr. were treated by internal administration of vitamin D<sub>2</sub> (100-150 thousand units per day); the courses of treatment lasted from 4 to 6 months. A number of patients received supplementary treatment - the tubercles were destroyed by electrocoagulation and ultraviolet radiation. After the first course of treatments, 25 patients were cured, 16 patients were considerably improved and some improvement was noted in 4 cases. Seven patients had relapses. The best results were achieved in patients with lupus vulgaris. The treatment of one patient had to be interrupted during the



USSR / General Problems of Pathology. Allergy.

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Abs Jour : Ref. Zhur - Biologiya, No. 3, 1959, 13477

Author : Slavnin, A. I.; Izmaylova, E. P.  
Inst : Uzbekistan Scientific Research Institute of  
Dermatology and Venerology

Title : A case of Increased Reactivity to Penicillin,  
Streptomycin, Novocain, PASA and Bromide.

Orig Pub : Sb. tr. Uzbekist. n.-i. kozhno-venerol. in-ta,  
1957, 6, 203-206

Abstract : A case of dermatitis in a nurse is described  
with the presence of simultaneous sensitization  
to penicillin, streptomycin, novocaine, PASA and  
bromide. All preparations taken internally in  
therapeutic doses or by cutaneous application  
(flap test) produced in the patient a general  
reaction (itching of the whole body, subfebrile

Card 1/2

USSR / General Problems of Pathology. Allergy.

U

Abs Jour : Ref. Zhur - Biologiya, No. 3, 1959, 13477

increase of temperature) and appearances of  
aggravation in the foci of cutaneous affection  
(increase of itching and hyperemia, appearance  
of new nodular and vesicular elements). A  
change to other work freed the patient from the  
given disease. -- G. I. Arsen'yev

Card 2/2

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(LUPUS) (QUINOLINE)

PROCESSES AND PROPERTIES INDEX

Flotation of placer gold. G. P. Slavov. *Not.*  
*Zolotozem.* 1936, No. 2, 49-54. ~~Chem. Zvezda~~ 1937, 1,  
 1528. Minerals having very fine Au particles can be  
 worked up into Au rich concentrates by ordinary mech.  
 methods only with difficulty. Flotation exps. with Am.  
 Bu and K<sub>2</sub> K<sub>2</sub> xanthates and Aetofloat 15 and 25 indicated  
 that 75-86% of the Au could be obtained in a 2-3% con-  
 centrate. By combination with a method which permits  
 thorough recovery of the coarse particles, 90-95% of the  
 Au can be recovered. M. G. Misore

AS - 51A METALLURGICAL LITERATURE CLASSIFICATION

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CO

Flotation of Kell's placer gold G. P. Slavov

Int. Zolotoprom, 1937, No. 11, 18-23; cf. C. A. 32, 60889.

The Au from this source has a particle size less than 0.2 mm. Satisfactory results were obtained by means of K ethyl xanthate and pine oil as flotation reagents. About 4.00% of the Au can be extd. in one flotation treatment.

S. L. Madorsky

U.S. METALLURGICAL LITERATURE CLASSIFICATION